
LIST OF CONTRIBUTORS

The study documented by this report was performed by hydraulic and sedimentation engineers, geologists, water quality specialists, and hydrologists from the Bureau of Reclamation (Reclamation). The principal contributors to this study and specific sections of the corresponding report are listed below along with their technical area of expertise. The geologist was located in Reclamation's Pacific Northwest Regional Office in Boise, Idaho, while the remainder of the technical disciplines were located in Reclamation's Technical Service Center in Denver, Colorado.

Contributor	Technical discipline	Report sections
Jennifer A. Bountry	Hydraulic Engineer/ Sedimentation and River Hydraulics Group	Main body, Appendix B - Hydraulic and Sediment Transport Analysis and Modeling for Savage Rapids Dam Sediment Study
Timothy J. Randle	Hydraulic Engineer/ Sedimentation and River Hydraulics Group	Main body, Appendix B - Hydraulic and Sediment Transport Analysis and Modeling for Savage Rapids Dam Sediment Study
Richard Link	Geologist/Geology Exploration and Instrumentation Group	Main body, Appendix A - Geology
James Yahnke	Hydrologist/Land Suitability and Water Quality Group	Main body, Appendix C - Water and Sediment Quality Considerations Related to the Potential Savage Rapids Dam Removal
Kenneth L. Bullard	Hydrologist/Flood Hydrology Group	Main body, Appendix D - Hydrology
Robert Black	Study Manager/Resource Management and Planning Group	Executive summary, main body
Robert Rood	Technical Writer - Editor/ Technical Communications Group	Overall report
Sharon Leffel	Editorial Assistant/Technical Communications Group	Overall report
Bill White	Illustrator/Visual Presentations Group	Overall report